

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>4</b>	<b>printing adj press and capacitive adj (sensor detector) same (substrate paper medium)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/10/26 16:07</b>
<b>2</b>	<b>7</b>	<b>printing adj press and capacitive adj (sensor detector) same (drum roller)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/10/26 16:08</b>
<b>3</b>	<b>21</b>	<b>printing adj press and position adj (sensor detector) same (drum roller) same (paper substrate medium)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/10/26 16:12</b>
<b>4</b>	<b>0</b>	<b>(printing adj press and position adj (sensor detector) same (drum roller) same (paper substrate medium)) and capacit\$5 same (sensor detector)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/10/26 16:10</b>
<b>5</b>	<b>0</b>	<b>(printing adj press and position adj (sensor detector) same (drum roller) same (paper substrate medium)) and (paper medium substrate) same dielectric</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/10/26 16:10</b>
<b>6</b>	<b>1</b>	<b>(printing adj press and position adj (sensor detector) same (drum roller) same (paper substrate medium)) and capacit\$5</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/10/26 16:13</b>
<b>7</b>	<b>288</b>	<b>(paper medium substrate) adj (sensor detector) same capacit\$5</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/10/26 16:14</b>
<b>8</b>	<b>64</b>	<b>((paper medium substrate) adj (sensor detector) same capacit\$5) and printer</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/10/26 16:15</b>
<b>9</b>	<b>26</b>	<b>((paper medium substrate) adj (sensor detector) same capacit\$5) and printer and (capacitor capacitance)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/10/26 16:15</b>
<b>10</b>	<b>25</b>	<b>((paper medium substrate) adj (sensor detector) same capacit\$5) and printer and (capacitor capacitance) and (capacitor capacitance) same (paper substrate medium)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/10/26 16:25</b>

11	0	capacitive adj paper adj (sensor detector) and printer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 16:26
12	0	capacitive adj paper adj (sensor detector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 16:26
13	2	capacitive adj medium adj (sensor detector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 16:26
14	0	capacitive adj substrate adj (sensor detector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 16:27
15	0	capacitance adj paper adj (sensor detector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 16:27
16	0	capacitance adj (medium substrate) adj (sensor detector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 16:28
17	89	capacitance same ( paper medium substrate) adj (sensor detector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 16:28
18	35	(capacitance same ( paper medium substrate) adj (sensor detector) ) and print\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 16:28